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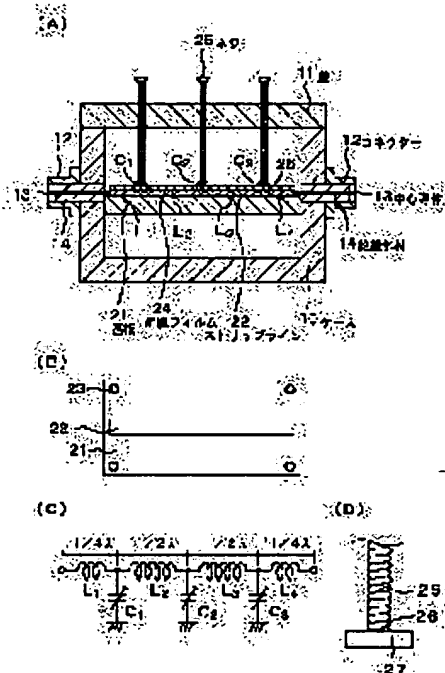
(54) IMPEDANCE CIRCUIT NETWORK

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a small-size impedance circuit network which is easily assembled and has simple structure.

SOLUTION: The impedance circuit network is formed with (a) inductors L1, L2, L3 and L4 consisting of a strip line 22 and (b) metallic members 25 arranged in the neighborhood of the strip line 22 at a variable distance between the metallic member and the strip line 22 and variable capacitors C1, C2 and C3 are formed by the members 25 and the strip line 22.

[B1]



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